

**From:** [Brett Gaines](#)  
**To:** [Eric Delgado](#)  
**Subject:** Re: Apps update completed for R6 EOC Flex Viewer v1  
**Date:** 06/30/2011 11:43 AM

It seems to be working halfway decently. I am not returning any results for "fire" over in the Los Alamos New Mexico area, but when I bring it over to DFW and do a search for a common word it will show results. I also tried "Alamos" near Los Alamos and it showed results then as well. It looks like the georeferencing of tweets is controlled by the user according to this documentation (<http://support.twitter.com/articles/78525-about-the-tweet-location-feature>). I am thinking the results from "fire" are not showing up in the area in NM because the geographical information isn't being sent along with their tweets of the people that are saying fire in their tweets. So my answer is that it is working as well as it can work, but not as well as it would if everyone has that location information option turned on.

Brett Gaines  
 Lockheed Martin  
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 214.665.8560  
[Gaines.Brett@EPA.gov](mailto:Gaines.Brett@EPA.gov)

▼ [Eric Delgado---06/30/2011 11:24:06 AM---The twitter widget isn't working. Is it working on yours? ----- Original Message -----](#)

**From:** Eric Delgado/R6/USEPA/US  
**To:** Brett Gaines/R6/USEPA/US@EPA  
**Date:** 06/30/2011 11:24 AM  
**Subject:** Re: Apps update completed for R6 EOC Flex Viewer v1

The twitter widget isn't working. Is it working on yours?

▼ [Brett Gaines](#)

----- Original Message -----

**From:** Brett Gaines  
**Sent:** 06/30/2011 11:20 AM CDT  
**To:** Qi Dai  
**Cc:** Eric Delgado; Jeff Danielson; Scott Augustine; Torrin Hultgren  
**Subject:** Re: Apps update completed for R6 EOC Flex Viewer v1

Thanks for your help Qi. Everything seems to be working well on epa.gov production version now. I will be sure and get those mentioned problems straightened out for future releases and flex deployments to Orator.

Brett Gaines  
 Lockheed Martin  
 GIS Support - EPA Region 6  
 214.665.8560  
[Gaines.Brett@EPA.gov](mailto:Gaines.Brett@EPA.gov)

▼ [Qi Dai---06/30/2011 10:49:16 AM---Eric and Brett: The apps update and file upload has been completed for the R6 EOC Flex Viewer v1. H](#)

**From:** Qi Dai/RTP/USEPA/US  
**To:** Eric Delgado/R6/USEPA/US@EPA, Brett Gaines/R6/USEPA/US@EPA  
**Cc:** Jeff Danielson/R6/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA, Torrin Hultgren/RTP/USEPA/US@EPA  
**Date:** 06/30/2011 10:49 AM  
**Subject:** Apps update completed for R6 EOC Flex Viewer v1

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Eric and Brett:

The apps update and file upload has been completed for the R6 EOC Flex Viewer v1. Here is a brief summary:

1. The automatic script process did not work this time. All those folders including "data, msd, and mxd" were not copied over by that automatic script process. I manually copied over those folders this morning. That was the reason those 5 new services were not running this morning as Brett found out.
2. manually created those 5 new services using those new MSD files on the orator server.
3. The monitoring service did not work initially as Brett also noticed. It was discovered that the data reference inside that "Monitoring" service was still using "\\B0606gdath008\share\..". I modified the "monitoring.mxd" with the data reference from the Orator server and recreate the MSD file. This new MSD was used to create the "Monitoring" service and it works fine.
4. manually modifying some flex viewer files to replace "r6gis1.r06.epa.gov" with "orator.epa.gov".
5. transfer those new flex files from orator server to "www.epa.gov" web server. This process was interrupted by some services shutdown the NCC. The problem was fixed and the NCC resources were restored later. The file transfer was completed after that.

Let us know if you see any problem.

Thank you very much.

Qi Dai  
Technical Lead, GIS Operation and Support  
EPA National Computer Center  
CSC Team For the ITS-EPA Contract  
Office: 919-767-7285; Mobile: 919-345-5594  
Email: dai.qi@epa.gov

▼ Qi Dai---06/30/2011 11:30:09 AM---Eric: Just want you to know that we are experiencing serious service interruption in the EPA NCC rig

From: Qi Dai/RTP/USEPA/US  
To: Eric Delgado/R6/USEPA/US@EPA  
Cc: Brett Gaines/R6/USEPA/US@EPA, Jeff Danielson/R6/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA, Torrin Hultgren/RTP/USEPA/US@EPA  
Date: 06/30/2011 11:30 AM  
Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

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Eric:

Just want you to know that we are experiencing serious service interruption in the EPA NCC right now. Apps updates on the Orator server were completed already. I was in a process to upload files from the Orator server to the "www.epa.gov" server when the interruption occurred. Our system admin are working on the problem right now. They should have those NCC resources up and running again very soon.

I should be able to complete the file upload in a few minutes after the NCC services are restored.

Thanks

Qi Dai  
Technical Lead, GIS Operation and Support  
EPA National Computer Center  
CSC Team For the ITS-EPA Contract  
Office: 919-767-7285; Mobile: 919-345-5594  
Email: dai.qi@epa.gov

▼ Eric Delgado---06/30/2011 11:21:29 AM---Where are we Qi? ----- Original Message -----

From: Eric Delgado/R6/USEPA/US  
To: Brett Gaines/R6/USEPA/US@EPA  
Cc: Jeff Danielson/R6/USEPA/US@EPA, Qi Dai/RTP/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA, Torrin Hultgren/RTP/USEPA/US@EPA  
Date: 06/30/2011 11:21 AM  
Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

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Where are we Qi?

▼ Brett Gaines

----- Original Message -----

**From:** Brett Gaines  
**Sent:** 06/30/2011 09:44 AM CDT  
**To:** Eric Delgado  
**Cc:** Jeff Danielson; Qi Dai; Scott Augustine; Torrin Hultgren  
**Subject:** Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

I have been working with Qi this morning on getting it updated. The script takes care of data updates on existing services, but if we add new layers that don't belong in an existing service like the monitoring sites, then the Flex code must be updated as well and we haven't gotten that part automated yet because it takes a few more manual steps. The R6 version is up to date though with the new fire data and the sites <http://r6gis1.r06.epa.gov/Region6EOC/>

Qi is working on the Orator flex code right now, so it should be ready in about 20 minutes according to Qi. The Orator Monitoring site service is up and running; he's just updating the flex part now.

Brett Gaines  
Lockheed Martin  
GIS Support - EPA Region 6  
214.665.8560  
Gaines.Brett@EPA.gov

▼ Eric Delgado---06/30/2011 09:38:01 AM---Where are the new sample locations they are not showing up on the flex site

From: Eric Delgado/R6/USEPA/US  
To: Brett Gaines/R6/USEPA/US@EPA  
Cc: Jeff Danielson/R6/USEPA/US@EPA, Qi Dai/RTP/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA, Torrin Hultgren/RTP/USEPA/US@EPA

Date: 06/30/2011 09:38 AM

Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

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Where are the new sample locations

they are not showing up on the flex site

Eric Delgado  
Federal On-Scene Coordinator  
US EPA Region 6  
1445 Ross Ave (6SF-PR)  
Suite 1200  
Dallas, TX 75202  
214-437-9809

-----Brett Gaines/R6/USEPA/US wrote: -----

To: Eric Delgado/R6/USEPA/US@EPA  
From: Brett Gaines/R6/USEPA/US  
Date: 06/29/2011 02:45PM  
Cc: Torrin Hultgren/RTP/USEPA/US@EPA, Qi Dai/RTP/USEPA/US@EPA, Jeff Danielson/R6/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA  
Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

New ASPECT flight paths data/mxd/msd are updated and uploaded to Orator FTP for Torrin to run the script on. He advised me earlier he would run it at 3PM Central. R6 Flex is also up to date now with the new data.

Brett Gaines  
Lockheed Martin  
GIS Support - EPA Region 6  
214.665.8560  
Gaines.Brett@EPA.gov  
Brett Gaines

----- Original Message -----

**From:** Brett Gaines  
**Sent:** 06/29/2011 11:54 AM CDT  
**To:** Torrin Hultgren  
**Cc:** Eric Delgado; Jeff Danielson; Qi Dai; Scott Augustine  
**Subject:** Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP  
That'll work great Torrin. Thanks for the help.

Brett Gaines  
Lockheed Martin  
GIS Support - EPA Region 6  
214.665.8560  
Gaines.Brett@EPA.gov

Torrin Hultgren---06/29/2011 11:49:47 AM---Good to go, 9:05am Eastern daily, unless otherwise requested. Torrin Hultgren

From: Torrin Hultgren/RTP/USEPA/US

To: Brett Gaines/R6/USEPA/US@EPA

Cc: Eric Delgado/R6/USEPA/US@EPA, Jeff Danielson/R6/USEPA/US@EPA, Qi Dai/RTP/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA

Date: 06/29/2011 11:49 AM

Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

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Good to go, 9:05am Eastern daily, unless otherwise requested.

Torrin Hultgren  
GIS Analyst

CSC | ITS-EPA II | RTP, NC | hultgren.torrin@epa.gov | 919.767.7312

Brett Gaines---06/29/2011 11:48:22 AM---Yes sir, as a matter of fact working on today's right now, as well as adding some more data. Brett

From: Brett Gaines/R6/USEPA/US

To: Torrin Hultgren/RTP/USEPA/US@EPA

Cc: Eric Delgado/R6/USEPA/US@EPA, Jeff Danielson/R6/USEPA/US@EPA, Qi Dai/RTP/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA

Date: 06/29/2011 11:48 AM

Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

---

Yes sir, as a matter of fact working on today's right now, as well as adding some more data.

Brett Gaines  
Lockheed Martin  
GIS Support - EPA Region 6  
214.665.8560  
Gaines.Brett@EPA.gov

Torrin Hultgren---06/29/2011 10:44:15 AM---We're live in production:  
<http://www.epa.gov/geospatial/ermaps/losalamofire/>

From: Torrin Hultgren/RTP/USEPA/US

To: Brett Gaines/R6/USEPA/US@EPA

Cc: Eric Delgado/R6/USEPA/US@EPA, Jeff Danielson/R6/USEPA/US@EPA, Qi Dai/RTP/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA

Date: 06/29/2011 10:44 AM

Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

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We're live in production:

<http://www.epa.gov/geospatial/ermaps/losalamosfire/>

Access code: (b) (6)

Are we expecting the same kind of daily data updates as the MSFloods site?

Torrin Hultgren  
GIS Analyst

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Brett Gaines---06/29/2011 08:27:46 AM---Flex Viewer v1 code/data/mxd/msd is uploaded to sidewinder at the following path: /Incidents/LosAlam

From: Brett Gaines/R6/USEPA/US

To: Qi Dai/RTP/USEPA/US@EPA, Torrin Hultgren/RTP/USEPA/US@EPA

Cc: Eric Delgado/R6/USEPA/US@EPA, Scott Augustine/R10/USEPA/US@EPA, Jeff Danielson/R6/USEPA/US@EPA

Date: 06/29/2011 08:27 AM

Subject: Re: R6 EOC Flex Viewer v1 code/mxd/msd/data uploaded SW & Orator-S FTP

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Flex Viewer v1 code/data/mxd/msd is uploaded to sidewinder at the following path:  
/Incidents/LosAlamosFire2011/Region6/RRR/Services/Web\_Services/LosAlamosSFV\_v1

Same folders are uploaded to Orator-S FTP as well at the following path:  
orator-s.epa.gov/Orator-s/LosAlamos\_R6/LosAlamosSFV\_v1

Let me know if there are any problems or questions; hopefully we got the small kinks worked out during the MS River Flood response.

Brett Gaines  
Lockheed Martin  
GIS Support - EPA Region 6

214.665.8560  
Gaines.Brett@EPA.gov

Eric Delgado---06/28/2011 05:31:20 PM---Yes we will need an access code and Brett already copied the source to the sidewinder site -----

From: Eric Delgado/R6/USEPA/US  
To: Torrin Hultgren/RTP/USEPA/US@EPA  
Cc: Scott Augustine/R10/USEPA/US@EPA, Brett Gaines/R6/USEPA/US@EPA, Qi Dai/RTP/USEPA/US@EPA  
Date: 06/28/2011 05:31 PM  
Subject: Re: Fw: Fw: Preliminary ASPECT Flight Lines for Loa Alamos Fires

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Yes we will need an access code and Brett already copied the source to the sidewinder site  
Torrin Hultgren

----- Original Message -----

**From:** Torrin Hultgren  
**Sent:** 06/28/2011 06:16 PM EDT  
**To:** Eric Delgado  
**Cc:** Scott Augustine; Brett Gaines; Qi Dai  
**Subject:** Re: Fw: Fw: Preliminary ASPECT Flight Lines for Loa Alamos Fires  
Sure, no problem. If Brett can upload the code, data and maps to the Orator staging server, Qi and I can get it deployed. Will this also need to be password protected in production? I will be out this Thursday and Friday, so please be sure to cc Qi on all communications, he taught me everything I know and is my backup POC on Orator.

Torrin Hultgren  
GIS Analyst

CSC | ITS-EPA II | RTP, NC | hultgren.torrin@epa.gov | 919.767.7312

Eric Delgado---06/28/2011 04:26:56 PM---Will you deploy this to Orator with an access code like we did for the floods? ----- Original Me

From: Eric Delgado/R6/USEPA/US  
To: "Torrin Hultgren" <Hultgren.Torrin@epamail.epa.gov>  
Cc: "Scott Augustine" <Augustine.Scott@epamail.epa.gov>  
Date: 06/28/2011 04:26 PM  
Subject: Fw: Fw: Preliminary ASPECT Flight Lines for Loa Alamos Fires

---

Will you deploy this to Orator with an access code like we did for the floods?  
Brett Gaines

----- Original Message -----

**From:** Brett Gaines  
**Sent:** 06/28/2011 03:16 PM CDT  
**To:** Eric Delgado  
**Cc:** Jeff Danielson; David Parrish; Melody Lister  
**Subject:** Re: Fw: Preliminary ASPECT Flight Lines for Loa Alamos Fires  
Here's the updated Flex. It's also ready to be uploaded to Orator when instructed.

<http://r6gis1.r06.epa.gov/Region6EOC/>

Brett Gaines  
Lockheed Martin  
GIS Support - EPA Region 6  
214.665.8560  
Gaines.Brett@EPA.gov

Eric Delgado---06/28/2011 12:04:14 PM---Will you add this to the flex? -----  
Original Message -----

From: Eric Delgado/R6/USEPA/US

To: "Jeff Danielson" <Danielson.Jeff@epamail.epa.gov>, "Brett Gaines"  
<Gaines.Brett@epamail.epa.gov>

Cc: "Mr. David Parrish" <Parrish.David@epamail.epa.gov>

Date: 06/28/2011 12:04 PM

Subject: Fw: Preliminary ASPECT Flight Lines for Loa Alamos Fires

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Will you add this to the flex?

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**From:** Paul Kudarauskas  
**Sent:** 06/28/2011 12:58 PM EDT  
**To:** Eric Delgado; Greg Fife  
**Cc:** Timothy Curry; Markj Thomas; John Cardarelli; jstapleton@dynamac.com; Greg Powell  
**Subject:** Preliminary ASPECT Flight Lines for Loa Alamos Fires

Gents-



Attached are the rough flight lines for ASPECT of the Area G and Waste Storage areas. These will be modified and manipulated with more accurate coordinates as the time arrives, but these will suffice to get things started. We can mobilize in Santa Fe by mid-day tomorrow, 29 June (we are calibrating at the Grand Junction pads in the morning). Please let us know what schedule works best for you. Our flight will collect radiation, chemical and if possible imagery. Also, the infrared line scanner will be able to identify the front of the fire. If the situation changes rapidly for the bad while the plane is in the air, we are preparing to process data on the aircraft and ship it directly to the ground for a faster turn around on the situational awareness

Please contact Mark (513-675-4753) if you have any questions or concerns

v/r  
Kuda

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Paul G. Kudarauskas, "Kuda"  
Environmental Scientist and  
Transportation & Disposal Specialist  
National Decontamination Team  
Environmental Protection Agency  
Phone: 202-564-2415  
Mobile: 202-344-5382

\*\*\*This email was sent using 100% recycled electrons\*\*\*[attachment "2011 LANL Fires\_google\_fl.kml" deleted by Brett Gaines/R6/USEPA/US]